

**AMENDMENTS TO THE ABSTRACT:**

Please amend the original abstract as follows:

~~The present invention~~ A light cutter device. The device uses a fan to produce airflows flowing through a cylinder-like or core-like lamp reflector so as to form a wake region ~~on the~~ downstream of the lamp reflector. A front light cutter is placed on the wake region, and an upper light cutter and a lower light cutter are respectively installed at ~~[[the]]~~ both ~~[[side]]~~ sides of the lamp reflector. One end of ~~[[these]]~~ the light cutters is mounted at a lamp housing by bolts, and the other end ~~[[keeps]]~~ maintains a distance from the lamp reflector and extends to the back end of the lamp along the contour of the lamp reflector. ~~Therefore, these~~ The light cutters are able to shelter the bright light beam, emitting from the lamp, ~~toward~~ towards the outlet of airflows to not ~~[[to]]~~ leak out of the projector and lead airflows to cool the lamp reflector. As a result, there is no need to install a decline guide on the airflows for sheltering the light so that the block o the airflow outlet decreases.